Certification under 37 CFR 1.8a

I hereby certify that this paper (along with any paper referred to as being attached or enclosed) is being deposited with The United States Postal Service with sufficient postage as first class mail in an envelop addressed to The Assistant/ Commissioner for Patents, Washington, D.C. 20231 on November 15, 1999

Richard J. Streit

Name

DOCKET: CU-1516

IN THE UNITED STATES PATENT AND TRADEMAR

APPLICANT: Terumi SUNAGA

SERIAL NO: 08/820,608

March 19, 1997

) Examiner: K. Vanderpuye

) Group Art Unit: 2732

Signati

TITLE: SPREAD SPECTRUM COMMUNICATION

TRANSMITTER AND RECEIVER, AND CDMA MOBILE COMMUNICATION SYSTEM AND

METHOD

THE ASSISTANT COMMISSIONER FOR PATENTS

Washington, D.C. 20231

AMENDMENT

Dear Sir:

FILED:

This is in response to the Advisory Action dated October 25, 1999. A request for a one month extension is being submitted herein to extend the term up to November 14, 1999, which is a Sunday and thus further extended to November 15, 1999, the next day which is not a Saturday, Sunday or Federal holiday in the District of Columbia. Applicant submits the following amendments to the abovereferenced application.

IN THE CLAIMS

Please amend the claims as follows:

(Three Times Amended) A transmitter used in a CDMA mobile communication system comprising:

a pilot channel transmit unit which intermittently transmits a pilot signal in a spread spectrum formation, wherein the pilot signal is intermittently transmitted in synchronism with other transmitters which transmit pilot signals[;], and the pilot signal is used for demodulation of data signals on a receiver side; and

traffic channel transmit units which respectively transmit data signals in respective traffic channels while the pilot signal is intermittently transmitted.

Amended) A receiver used in a CDMA mobile Times (Three